ELSEVIER

Journal of Affective Disorders 69 (2002) 263–265

JOURNAL OF AFFECTIVE DISORDERS

www.elsevier.com/locate/jad

Author index

Alpert, J.E., see Nierenberg, A.A. (69) 141
Andrade, L., see Gorenstein, C. (69) 167
Artes, R., see Gorenstein, C. (69) 167
Ashton, C.H., see Young, A.H. (69) 83
Assmus, J.D., see Tuunainen, A. (69) 149
Avery, D.H., Kouri, M.E., Monaghan, K., Bolte, M.A., Hellekson, C. and Eder, D.
Is dawn simulation effective in ameliorating the difficulty awakening in seasonal affective disorder associated with hypersomnia? (69) 231
Avrichir, B.S. and Elkis, H.
Prevalence and underrecognition of dysthymia among psychiatric outpatients in São Paulo, Brazil (69) 193

Baldwin, D.S., see Montgomery, S.A. (69) 119
Ballard, C., Johnson, M., Piggott, M., Perry, R., O'Brien, J., Rowan, E., Perry, E., Lantos, P., Cairns, N. and Holmes, C.
A positive association between 5HT re-uptake binding sites and depression in dementia with Lewy bodies (69) 219
Bernik, M.A., see Gorenstein, C. (69) 167
Birkenhäger, T.K., see Pluijms, E.M. (69) 93
Blacker, D., see Simon, N.M. (69) 209
Bolte, M.A., see Avery, D.H. (69) 231
Breier, A., see Namjoshi, M.A. (69) 109
Bright, J.A., see Hayward, P. (69) 61
Burns, K., see Chentsova-Dutton, Y. (69) 53

Cairns, N., see Ballard, C. (69) 219
Camargo, A.P.P., see Gorenstein, C. (69) 167
Carpenter, L.L., Leon, Z., Yasmin, S. and Price, L.H.
Do obese depressed patients respond to topiramate? a retrospective chart review (69) 251
Carvalho, S.C., see Gorenstein, C. (69) 167
Chentsova-Dutton, Y., Shucter, S., Hutchin, S., Strause, L., Burns, K., Dunn, L., Miller, M. and Zisook, S.
Depression and grief reactions in hospice caregivers: from pre-death to 1 year afterwards (69) 53
Cho, M.J., Lyoo, I.K., Lee, D.W., Kwon, J.S., Lee, J.S., Lee, D.S., Jung, J.K. and Lee, M.C.
Brain single photon emission computed tomography findings in depressive pseudodementia patients (69) 159
Chotai, J. and Salander Renberg, E.
Season of birth variations in suicide methods in relation to any history of psychiatric contacts support an independent suicidality trait (69) 69
Christodoulou, G.N., see Lykouras, L. (69) 225
Cordás, T., see Gorenstein, C. (69) 167

de Jong, R., see Nielen, M.M.A. (69) 257
den Boer, J.A., see Nielen, M.M.A. (69) 257
Dew, M.A., see Gildengers, A.G. (69) 177
Dowrick, C., see Michalak, E.E. (69) 185
Dunn, L., see Chentsova-Dutton, Y. (69) 53

Eder, D., see Avery, D.H. (69) 231
Elkis, H., see Avrichir, B.S. (69) 193
Elliott, J.A., see Tuunainen, A. (69) 149
Evans, K., see Knott, V. (69) 241

Fava, M., see Nierenberg, A.A. (69) 141
Fortos, A., see Lykouras, L. (69) 225
Frank, E., see Gildengers, A.G. (69) 177
Frye, M.A., see Li, X. (69) 1

Gangadhar, B.N., see Saravanan, E.S.M. (69) 101
Gildengers, A.G., Houck, P.R., Mulsant, B.H., Pollock, B.G., Mazumdar, S., Miller, M.D., Dew, M.A., Frank, E., Kupfer, D.J. and Reynolds III, C.F.
Course and rate of antidepressant response in the very old (69) 177
Gorenstein, C., Moreno, R.A., Bernik, M.A., Carvalho, S.C., Nicastri, S., Cordás, T., Camargo, A.P.P., Artes, R. and Andrade, L.
Validation of the Portuguese version of the Social Adjustment Scale on Brazilian samples (69) 167
Gournellis, R., see Lykouras, L. (69) 225

Hayward, P., Wong, G., Bright, J.A. and Lam, D.
Stigma and self-esteem in manic depression: an exploratory study (69) 61
Hellekson, C., see Avery, D.H. (69) 231
Hibbeln, J.R.
Seafood consumption, the DHA content of mothers' milk and prevalence rates of postpartum depression: a cross-national, ecological analysis (69) 15
Hirano, S., Sato, T., Narita, T., Kusunoki, K., Ozaki, N., Kimura, S., Takahashi, T., Sakado, K. and Uehara, T.
Evaluating the state dependency of the Temperament and Character Inventory dimensions in patients with major depression: a methodological contribution (69) 31

PII: S0165-0327(02)00160-X

Holmes, C., see Ballard, C. (69) 219
Hood, K., see Michalak, E.E. (69) 185
Houck, P.R., see Gildengers, A.G. (69) 177
Hughes, J.H., see Young, A.H. (69) 83
Huijbrechts, I.P.A.M., see Pluijms, E.M. (69) 93
Hutchin, S., see Chentsova-Dutton, Y. (69) 53

Jacobs, T., see Namjoshi, M.A. (69) 109
Janakiramaiah, N., see Saravanan, E.S.M. (69) 101
Johnson, M., see Ballard, C. (69) 219
Jung, J.K., see Cho, M.J. (69) 159

Katona, C. and Livingston, G.
How well do antidepressants work in older people? A systematic review of Number Needed to Treat (69) 47
Keck Jr., P.E., see Namjoshi, M.A. (69) 109
Kelly, K.E., see Nierenberg, A.A. (69) 141
Kennedy, S., see Knott, V. (69) 241
Ketter, T.A., see Li, X. (69) 1
Kimura, S., see Hirano, S. (69) 31
Klauber, M.R., see Tuunainen, A. (69) 149
Knott, V., Mahoney, C., Kennedy, S. and Evans, K.
EEG correlates of acute and chronic paroxetine treatment in depression (69) 241
Korbly, N.B., see Simon, N.M. (69) 209
Kouri, M.E., see Avery, D.H. (69) 231
Kripke, D.F., see Tuunainen, A. (69) 149
Kupfer, D.J., see Gildengers, A.G. (69) 177
Kusunoki, K., see Hirano, S. (69) 31
Kwon, J.S., see Cho, M.J. (69) 159

Lam, D., see Hayward, P. (69) 61
Langer, R.D., see Tuunainen, A. (69) 149
Lanka, G.D., see Simon, N.M. (69) 201
Lantos, P., see Ballard, C. (69) 219
Lee, D.S., see Cho, M.J. (69) 159
Lee, D.W., see Cho, M.J. (69) 159
Lee, J.S., see Cho, M.J. (69) 159
Lee, M.C., see Cho, M.J. (69) 159
Leon, Z., see Carpenter, L.L. (69) 251
Li, X., Ketter, T.A. and Frye, M.A.
Synaptic, intracellular, and neuroprotective mechanisms of anticonvulsants: are they relevant for the treatment and course of bipolar disorders? (69) 1
Lilleeng, S., see Morken, G. (69) 39
Linaker, O.M., see Morken, G. (69) 39
Livingston, G., see Katona, C. (69) 47
Lykouras, L., Gournellis, R., Fortos, A., Oulis, P. and Christodoulou, G.N.
Psychotic (delusional) major depression in the elderly and suicidal behaviour (69) 225
Lyoo, I.K., see Cho, M.J. (69) 159

Mahoney, C., see Knott, V. (69) 241
Marsh, V.R., see Young, A.H. (69) 83
Mazumdar, S., see Gildengers, A.G. (69) 177
Michalak, E.E., Wilkinson, C., Hood, K. and Dowrick, C.
Seasonal and nonseasonal depression: how do they differ? Symptom profile, clinical and family history in a general population sample (69) 185
Miller, M., see Chentsova-Dutton, Y. (69) 53
Miller, M.D., see Gildengers, A.G. (69) 177
Moleman, P., see Pluijms, E.M. (69) 93
Monaghan, K., see Avery, D.H. (69) 231
Montgomery, S.A., Baldwin, D.S. and Riley, A.
Antidepressant medications: a review of the evidence for drug-induced sexual dysfunction (69) 119
Moreno, R.A., see Gorenstein, C. (69) 167
Morken, G., Lilleeng, S. and Linaker, O.M.
Seasonal variation in suicides and in admissions to hospital for mania and depression (69) 39
Mulder, G., see Nielen, M.M.A. (69) 257
Mulsant, B.H., see Gildengers, A.G. (69) 177
Murthy, H.S., see Saravanan, E.S.M. (69) 101

Namjoshi, M.A., Rajamannar, G., Jacobs, T., Sanger, T.M., Risser, R., Tohen, M.F., Breier, A. and Keck Jr., P.E.
Economic, clinical, and quality-of-life outcomes associated with olanzapine treatment in mania. Results from a randomized controlled trial (69) 109
Narita, T., see Hirano, S. (69) 31
Nicastri, S., see Gorenstein, C. (69) 167
Nielen, M.M.A., Veltman, D.J., de Jong, R., Mulder, G. and den Boer, J.A.
Decision making performance in obsessive compulsive disorder (69) 257
Nierenberg, A.A., Phillips, K.A., Petersen, T.J., Kelly, K.E., Alpert, J.E., Worthington, J.J., Tedlow, J.R., Rosenbaum, J.F. and Fava, M.
Body dysmorphic disorder in outpatients with major depression (69) 141

O'Brien, J., see Ballard, C. (69) 219
Otto, M.W., see Simon, N.M. (69) 201
Otto, M.W., see Simon, N.M. (69) 209
Oulis, P., see Lykouras, L. (69) 225
Ozaki, N., see Hirano, S. (69) 31

Pandey, R.S., see Saravanan, E.S.M. (69) 101
Perry, E., see Ballard, C. (69) 219
Perry, R., see Ballard, C. (69) 219
Petersen, T.J., see Nierenberg, A.A. (69) 141
Phillips, K.A., see Nierenberg, A.A. (69) 141
Piggott, M., see Ballard, C. (69) 219
Pluijms, E.M., Birkenhäger, T.K., Huijbrechts, I.P.A.M. and Moleman, P.
Influence of resistance to antidepressant pharmacotherapy on short-term response to electroconvulsive therapy (69) 93
Pollack, M.H., see Simon, N.M. (69) 201
Pollack, M.H., see Simon, N.M. (69) 209
Pollock, B.G., see Gildengers, A.G. (69) 177
Posternak, M.A. and Zimmerman, M.
The effectiveness of switching antidepressants during remis-

sion: a case series of depressed patients who experienced intolerable side effects (69) 237
Price, L.H., see Carpenter, L.L. (69) 251

Rajamannar, G., see Namjoshi, M.A. (69) 109
Rex, K.M., see Tuunainen, A. (69) 149
Reynolds III, C.F., see Gildengers, A.G. (69) 177
Riley, A., see Montgomery, S.A. (69) 119
Risser, R., see Namjoshi, M.A. (69) 109
Rosenbaum, J.F., see Nierenberg, A.A. (69) 141
Rowan, E., see Ballard, C. (69) 219

Safren, S.A., see Simon, N.M. (69) 201
Sakado, K., see Hirano, S. (69) 31
Salander Renberg, E., see Chotai, J. (69) 69
Sanger, T.M., see Namjoshi, M.A. (69) 109
Saravanan, E.S.M., Gangadhar, B.N., Janakiramaiah, N., Pandey, R.S., Murthy, H.S. and Subbakrishna, D.K.
Does higher cardiovascular response to ECT predict early antidepressant effect? (69) 101
Sato, T., see Hirano, S. (69) 31
Sharma, S.G., see Simon, N.M. (69) 201
Sharma, S.G., see Simon, N.M. (69) 209
Shucter, S., see Chentsova-Dutton, Y. (69) 53
Simon, N.M., Blacker, D., Korbly, N.B., Sharma, S.G., Worthington, J.J., Otto, M.W. and Pollack, M.H.
Hypothyroidism and hyperthyroidism in anxiety disorders revisited: new data and literature review (69) 209
Simon, N.M., Safren, S.A., Otto, M.W., Sharma, S.G., Lanka, G.D. and Pollack, M.H.
Longitudinal outcome with pharmacotherapy in a naturalistic study of panic disorder (69) 201
Strause, L., see Chentsova-Dutton, Y. (69) 53
Subbakrishna, D.K., see Saravanan, E.S.M. (69) 101

Takahashi, T., see Hirano, S. (69) 31
Tedlow, J.R., see Nierenberg, A.A. (69) 141
Tohen, M.F., see Namjoshi, M.A. (69) 109
Tuunainen, A., Kripke, D.F., Elliott, J.A., Assmus, J.D., Rex, K.M., Klauber, M.R. and Langer, R.D.
Depression and endogenous melatonin in postmenopausal women (69) 149

Uehara, T., see Hirano, S. (69) 31

Veltman, D.J., see Nielen, M.M.A. (69) 257

Wilkinson, C., see Michalak, E.E. (69) 185
Wong, G., see Hayward, P. (69) 61
Worthington, J.J., see Nierenberg, A.A. (69) 141
Worthington, J.J., see Simon, N.M. (69) 209

Yasmin, S., see Carpenter, L.L. (69) 251
Young, A.H., Hughes, J.H., Marsh, V.R. and Ashton, C.H.
Acute tryptophan depletion attenuates auditory event related potentials in bipolar disorder: a preliminary study (69) 83

Zimmerman, M., see Posternak, M.A. (69) 237
Zisook, S., see Chentsova-Dutton, Y. (69) 53

ELSEVIER

Journal of Affective Disorders 69 (2002) 266–269

JOURNAL OF AFFECTIVE DISORDERS

www.elsevier.com/locate/jad

Subject index

Age differences; Depression; Mania; Seasonal; Suicide; Sex **69,** 39

Alzheimer's disease; Depression; Dementia; Lewy bodies; 5HT transporter **69,** 219

Anticonvulsant; Topiramate; Depression; Antidepressant; Weight loss; Obesity **69,** 251

Anticonvulsants; Bipolar disorders; Excitatory amino acids; GABA; Signal transduction; Gene expression; Neuronal protection **69,** 1

Antidepressant; Topiramate; Depression; Weight loss; Anticonvulsant; Obesity **69,** 251

Antidepressant medication; Sexual dysfunction; Depression; Anxiety **69,** 119

Antidepressant pharmacotherapy; Major depression; Medication resistance; ECT **69,** 93

Antidepressants; Number Needed to Treat older people; Depression **69,** 47

Antidepressants; Social Adjustment Scale; Social functioning; Depression; Panic; Normals **69,** 167

Antidepressants; Depression; Side effects; Switch **69,** 237

Anxiety; Sexual dysfunction; Depression; Antidepressant medication **69,** 119

Anxiety disorder; Hyperthyroid; Hypothyroid; Thyroid; Panic disorder; Generalized anxiety disorder; Social phobia **69,** 209

Arachidonic acid; Postpartum depression; Cross-national; Omega-3 fatty acids; Docosahexaenoic acid; Nutrition; Seafood; Meta-analysis; Ecological; Epidemiology **69,** 15

Atypical depression; Body dysmorphic disorder; Major depression; Axis I comorbidity **69,** 141

Auditory evoked potentials; Bipolar affective disorder; Tryptophan depletion; EEG **69,** 83

Axis I comorbidity; Body dysmorphic disorder; Major depression; Atypical depression **69,** 141

Bipolar affective disorder; Tryptophan depletion; Auditory evoked potentials; EEG **69,** 83

Bipolar disorder; Mania; Depression; Self-esteem; Stigma; Stigmatisation **69,** 61

Bipolar disorders; Anticonvulsants; Excitatory amino acids; GABA; Signal transduction; Gene expression; Neuronal protection **69,** 1

Body dysmorphic disorder; Major depression; Atypical depression; Axis I comorbidity **69,** 141

Cardiovascular response; Electroconvulsive therapy; Therapeutic outcome **69,** 101

Caregivers; Hospice; Grief; Depression **69,** 53

Character; Major depression; Depression; Personality; Temperament **69,** 31

Chronic depression; Dysthymia; Mood disorders; Diagnosis; Comorbidity **69,** 193

Circadian rhythm; Depression; Duration; Melatonin; Offset; Postmenopausal **69,** 149

Comorbidity; Dysthymia; Chronic depression; Mood disorders; Diagnosis **69,** 193

Cross-national; Postpartum depression; Omega-3 fatty acids; Docosahexaenoic acid; Arachidonic acid; Nutrition; Seafood; Meta-analysis; Ecological; Epidemiology **69,** 15

Dawn simulation; Seasonal affective disorder; Drowsiness, Difficulty awakening **69,** 231

Decision making; Obsessive compulsive disorder; Orbitofrontal cortex **69,** 257

Dementia; Single photon emission computed tomography; Statistical parametric mapping; Depressive pseudodementia; Depression **69,** 159

Dementia; Depression; Lewy bodies; Alzheimer's disease; 5HT transporter **69,** 219

Depression; Major depression; Personality; Temperament; Character **69,** 31

Depression; Mania; Seasonal; Suicide; Age differences; Sex **69,** 39

Depression; Antidepressants; Number Needed to Treat older people **69,** 47

Depression; Hospice; Caregivers; Grief **69,** 53

Depression; Bipolar disorder; Mania; Self-esteem; Stigma; Stigmatisation **69,** 61

PII: S0165-0327(02)00161-1

Depression; Sexual dysfunction; Anxiety; Antidepressant medication **69,** 119

Depression; Circadian rhythm; Duration; Melatonin; Offset; Postmenopausal **69,** 149

Depression; Single photon emission computed tomography; Statistical parametric mapping; Depressive pseudodementia; Dementia **69,** 159

Depression; Social Adjustment Scale; Social functioning; Panic; Normals; Antidepressants **69,** 167

Depression; Old-age **69,** 177

Depression; Dementia; Lewy bodies; Alzheimer's disease; 5HT transporter **69,** 219

Depression; Antidepressants; Side effects; Switch **69,** 237

Depression; Electroencephalography; Paroxetine; Serotonin; Treatment outcome **69,** 241

Depression; Topiramate; Antidepressant; Weight loss; Anticonvulsant; Obesity **69,** 251

Depressive pseudodementia; Single photon emission computed tomography; Statistical parametric mapping; Depression; Dementia **69,** 159

Diagnosis; Dysthymia; Chronic depression; Mood disorders; Comorbidity **69,** 193

Difficulty awakening; Seasonal affective disorder; Dawn simulation; Drowsiness **69,** 231

Direct medical costs; Olanzapine; Mania; Quality of life **69,** 109

Docosahexaenoic acid; Postpartum depression; Cross-national; Omega-3 fatty acids; Arachidonic acid; Nutrition; Seafood; Meta-analysis; Ecological; Epidemiology **69,** 15

Drowsiness; Seasonal affective disorder; Dawn simulation; Difficulty awakening **69,** 231

Duration; Circadian rhythm; Depression; Melatonin; Offset; Postmenopausal **69,** 149

Dysthymia; Chronic depression; Mood disorders; Diagnosis; Comorbidity **69,** 193

Ecological; Postpartum depression; Cross-national; Omega-3 fatty acids; Docosahexaenoic acid; Arachidonic acid; Nutrition; Seafood; Meta-analysis; Epidemiology **69,** 15

ECT; Major depression; Antidepressant pharmacotherapy; Medication resistance **69,** 93

EEG; Bipolar affective disorder; Tryptophan depletion; Auditory evoked potentials **69,** 83

Elderly; Suicide attempts; Psychotic depression **69,** 225

Electroconvulsive therapy; Cardiovascular response; Therapeutic outcome **69,** 101

Electroencephalography; Depression; Paroxetine; Serotonin; Treatment outcome **69,** 241

Epidemiology; Postpartum depression; Cross-national; Omega-3 fatty acids; Docosahexaenoic acid; Arachidonic acid; Nutrition; Seafood; Meta-analysis; Ecological **69,** 15

Excitatory amino acids; Anticonvulsants; Bipolar disorders; GABA; Signal transduction; Gene expression; Neuronal protection **69,** 1

GABA; Anticonvulsants; Bipolar disorders; Excitatory amino acids; Signal transduction; Gene expression; Neuronal protection **69,** 1

Gene expression; Anticonvulsants; Bipolar disorders; Excitatory amino acids; GABA; Signal transduction; Neuronal protection **69,** 1

Generalized anxiety disorder; Anxiety disorder; Hyperthyroid; Hypothyroid; Thyroid; Panic disorder; Social phobia **69,** 209

Grief; Hospice; Caregivers; Depression **69,** 53

Hospice; Caregivers; Grief; Depression **69,** 53

5HT transporter; Depression; Dementia; Lewy bodies; Alzheimer's disease **69,** 219

Hyperthyroid; Anxiety disorder; Hypothyroid; Thyroid; Panic disorder; Generalized anxiety disorder; Social phobia **69,** 209

Hypothyroid; Anxiety disorder; Hyperthyroid; Thyroid; Panic disorder; Generalized anxiety disorder; Social phobia **69,** 209

Lewy bodies; Depression; Dementia; Alzheimer's disease; 5HT transporter **69,** 219

Major depression; Depression; Personality; Temperament; Character **69,** 31

Major depression; Antidepressant pharmacotherapy; Medication resistance; ECT **69,** 93

Major depression; Body dysmorphic disorder; Atypical depression; Axis I comorbidity **69,** 141

Mania; Depression; Seasonal; Suicide; Age differences; Sex **69,** 39

Mania; Bipolar disorder; Depression; Self-esteem; Stigma; Stigmatisation **69,** 61

Mania; Olanzapine; Quality of life; Direct medical costs **69,** 109

Medication resistance; Major depression; Antidepressant pharmacotherapy; ECT **69,** 93

Melatonin; Circadian rhythm; Depression; Duration; Offset; Postmenopausal **69,** 149

Meta-analysis; Postpartum depression; Cross-national; Omega-3 fatty acids; Docosahexaenoic acid; Arachidonic acid; Nutrition; Seafood; Ecological; Epidemiology **69,** 15

Mood disorders; Dysthymia; Chronic depression; Diagnosis; Comorbidity **69,** 193

Neuronal protection; Anticonvulsants; Bipolar disorders; Excitatory amino acids; GABA; Signal transduction; Gene expression **69,** 1

Nonseasonal depression; Seasonal affective disorder **69,** 185

Normals; Social Adjustment Scale; Social functioning; Depression; Panic; Antidepressants **69,** 167

Number Needed to Treat older people; Antidepressants; Depression **69,** 47

Nutrition; Postpartum depression; Cross-national; Omega-3 fatty acids; Docosahexaenoic acid; Arachidonic acid; Seafood; Meta-analysis; Ecological; Epidemiology **69,** 15

Obesity; Topiramate; Depression; Antidepressant; Weight loss; Anticonvulsant **69,** 251

Obsessive compulsive disorder; Decision making; Orbitofrontal cortex **69,** 257

Offset; Circadian rhythm; Depression; Duration; Melatonin; Postmenopausal **69,** 149

Olanzapine; Mania; Quality of life; Direct medical costs **69,** 109

Old-age; Depression **69,** 177

Omega-3 fatty acids; Postpartum depression; Cross-national; Docosahexaenoic acid; Arachidonic acid; Nutrition; Seafood; Meta-analysis; Ecological; Epidemiology **69,** 15

Orbitofrontal cortex; Obsessive compulsive disorder; Decision making **69,** 257

Outcome; Panic; Panic disorder; Pharmacotherapy; Remission; Relapse **69,** 201

Panic; Social Adjustment Scale; Social functioning; Depression; Normals; Antidepressants **69,** 167

Panic; Panic disorder; Pharmacotherapy; Outcome; Remission; Relapse **69,** 201

Panic disorder; Panic; Pharmacotherapy; Outcome; Remission; Relapse **69,** 201

Panic disorder; Anxiety disorder; Hyperthyroid; Hypothyroid; Thyroid; Generalized anxiety disorder; Social phobia **69,** 209

Paroxetine; Depression; Electroencephalography; Serotonin; Treatment outcome **69,** 241

Personality; Major depression; Depression; Temperament; Character **69,** 31

Pharmacotherapy; Panic; Panic disorder; Outcome; Remission; Relapse **69,** 201

Postmenopausal; Circadian rhythm; Depression; Duration; Melatonin; Offset **69,** 149

Postpartum depression; Cross-national; Omega-3 fatty acids; Docosahexaenoic acid; Arachidonic acid; Nutrition; Seafood; Meta-analysis; Ecological; Epidemiology **69,** 15

Psychiatric disorder; Season of birth; Suicide method; Serotonin **69,** 69

Psychotic depression; Suicide attempts; Elderly **69,** 225

Quality of life; Olanzapine; Mania; Direct medical costs **69,** 109

Relapse; Panic; Panic disorder; Pharmacotherapy; Outcome; Remission **69,** 201

Remission; Panic; Panic disorder; Pharmacotherapy; Outcome; Relapse **69,** 201

Seafood; Postpartum depression; Cross-national; Omega-3 fatty acids; Docosahexaenoic acid; Arachidonic acid; Nutrition; Meta-analysis; Ecological; Epidemiology **69,** 15

Season of birth; Suicide method; Psychiatric disorder; Serotonin **69,** 69

Seasonal; Depression; Mania; Suicide; Age differences; Sex **69,** 39

Seasonal affective disorder; Nonseasonal depression **69,** 185

Seasonal affective disorder; Dawn simulation; Drowsiness; Difficulty awakening **69,** 231

Self-esteem; Bipolar disorder; Mania; Depression; Stigma; Stigmatisation **69,** 61

Serotonin; Season of birth; Suicide method; Psychiatric disorder **69,** 69

Serotonin; Depression; Electroencephalography; Paroxetine; Treatment outcome **69,** 241

Sex; Depression; Mania; Seasonal; Suicide; Age differences **69,** 39

Sexual dysfunction; Depression; Anxiety; Antidepressant medication **69,** 119

Side effects; Depression; Antidepressants; Switch **69,** 237

Signal transduction; Anticonvulsants; Bipolar disorders; Excitatory amino acids; GABA; Gene expression; Neuronal protection **69,** 1

Single photon emission computed tomography; Statistical parametric mapping; Depressive pseudodementia; Depression; Dementia **69,** 159

Social Adjustment Scale; Social functioning; Depression; Panic; Normals; Antidepressants **69,** 167

Social functioning; Social Adjustment Scale; Depression; Panic; Normals; Antidepressants **69,** 167

Social phobia; Anxiety disorder; Hyperthyroid; Hypothyroid; Thyroid; Panic disorder; Generalized anxiety disorder **69,** 209

Statistical parametric mapping; Single photon emission computed tomography; Depressive pseudodementia; Depression; Dementia **69,** 159

Stigma; Bipolar disorder; Mania; Depression; Self-esteem; Stigmatisation **69,** 61

Stigmatisation; Bipolar disorder; Mania; Depression; Self-esteem; Stigma **69,** 61

Suicide; Depression; Mania; Seasonal; Age differences; Sex **69,** 39

Suicide attempts; Elderly; Psychotic depression **69,** 225

Suicide method; Season of birth; Psychiatric disorder; Serotonin **69,** 69

Switch; Depression; Antidepressants; Side effects **69,** 237

Temperament; Major depression; Depression; Personality; Character **69,** 31

Therapeutic outcome; Electroconvulsive therapy; Cardiovascular response **69,** 101

Thyroid; Anxiety disorder; Hyperthyroid; Hypothyroid; Panic disorder; Generalized anxiety disorder; Social phobia **69,** 209

Topiramate; Depression; Antidepressant; Weight loss; Anticonvulsant; Obesity **69,** 251

Treatment outcome; Depression; Electroencephalography; Paroxetine; Serotonin **69,** 241

Tryptophan depletion; Bipolar affective disorder; Auditory evoked potentials; EEG **69,** 83

Weight loss; Topiramate; Depression; Antidepressant; Anticonvulsant; Obesity **69,** 251